

New Jersey Department of Environmental Protection Site Remediation & Waste Management Program

REMEDIAL ACTION PERMIT INITIAL APPLICATION -GROUND WATER

Date Stamp (For Department use only)

SECTION A. SITE NAME AND LOCATION		
Site Name:		
List All AKAs:		
Street Address:		
Municipality:		
County:	Zip Code:	
Program Interest (PI) Number(s):		
Municipal Block(s) and Lot(s) of the site/property:		
Is this site a Federal case?		Yes
If " Yes ", indicate the Federal Case Type:		
☐ RCRA GPRA 2020 ☐ CERCLA/NPL	☐ USDOD ☐ USDOE	
Other (explain):		
SECTION B. INITIAL GROUND WATER REMEDIAL AC	CTION PERMIT APPLICATION	
Reason for Initial Ground Water Remedial Action Perr	mit (RAP) Application: (check one)	
☐ To support a Response Action Outcome (RAO)		
☐ To support a Post-No Further Action (NFA)		
Note: This permit application will not be process and the Remedial Action Protectiveness	ssed until all past RAP annual fees s/Biennial-Certification fee have been paid in	full.
☐ Subdivision of an existing Ground Water RAP		
Has the Ground Water RAP Modification or Term for the original parcel(s)?	nination Application also been submitted	Yes No
If " No ", please explain why in Section K below.		
Other (provide reason - see instructions):		
2. The appropriate Initial Ground Water RAP Application	fee must be enclosed with this application.	
	Effective on or Before June 30, 2022	Effective July 1, 2022
Ground Water Natural Attenuation RAP Fee – Initial	\$990.00	\$1,050.00
Ground Water Active System RAP Fee – Initial	\$990.00	\$1,050.00

SECTION	ON C. FEE BILLING CONTACT F	PERSON	
Busine	ss Name:		
			of Contact:
			Fax:
Mailing	Address:		
Municip	pality:	State:	Zip Code:
Email A	Address:		
SECTION	ON D. PERSON RESPONSIBLE	FOR CONDUCTING THE REM	EDIATION - CO-PERMITTEE
☐ Add	lendum for additional Person Resp	onsible for Conducting the Ren	nediation has been completed.
Affiliation	on/Name of Organization:		
			of Contact:
Title: _			
Phone	Number:	Ext.:	Fax:
	Address:		
Municip	oality:	State:	Zip Code:
Email A	Address:		
☐ Che	eck the box if the Person Responsil	ole for Conducting the Remedia	ation is the Primary Contact for Permit Compliance
SECTION	ON E. CURRENT OWNER OF TH	IE SITE - CO-PERMITTEE	
	ON E. CURRENT OWNER OF THE lendum for additional Owner of the		
☐ Add	lendum for additional Owner of the	Site has been completed.	
☐ Add	lendum for additional Owner of the	Site has been completed.	of Contact:
☐ Add Affiliation	lendum for additional Owner of the on/Name of Organization:ame of Contact:	Site has been completed. Last Name of	of Contact:
Affiliation	lendum for additional Owner of the on/Name of Organization:ame of Contact:	Site has been completed. Last Name of	of Contact:
Affiliation Affiliation First Na Title: Phone	lendum for additional Owner of the on/Name of Organization:ame of Contact:	Site has been completed. Last Name of Ext.:	of Contact: Fax:
Add Affiliation First National Title: _Phone Mailing	lendum for additional Owner of the on/Name of Organization:ame of Contact:Number:Address:	Site has been completed. Last Name of Ext.:	of Contact: Fax:
Add Affiliation First Na Title: Phone Mailing Municip	lendum for additional Owner of the on/Name of Organization:ame of Contact:Number:	Site has been completed. Last Name of Ext.: State:	of Contact: Fax:
Add Affiliation First Na Title: Phone Mailing Municip Email A	lendum for additional Owner of the on/Name of Organization:ame of Contact:Number:	Site has been completed. Last Name of Ext.: State:	Fax: Zip Code:
Add Affiliation First Na Title: _ Phone Mailing Municip Email A	lendum for additional Owner of the on/Name of Organization:ame of Contact:Number:address:	Site has been completed. Last Name of Ext.: State: ary Contact for Permit Complia	Fax: Zip Code:
Add Affiliation First Na Title: Phone Mailing Municip Email A Che SECTION	lendum for additional Owner of the on/Name of Organization:ame of Contact: Number: Address: Pality: Address: Pack the box if the owner is the Prime	Site has been completed. Last Name of Ext.: State: ary Contact for Permit Complia	Fax: Zip Code:
Add Affiliation First Na Title: Phone Mailing Municip Email A Che SECTION	lendum for additional Owner of the on/Name of Organization: ame of Contact: Number: Address: Cock the box if the owner is the Prime ON F. ATTACHED DOCUMENTS the following documents:	Site has been completed. Last Name of Ext.: State: ary Contact for Permit Compliant	Fax:
Add Affiliation First Na Title: Phone Mailing Municip Email A Che SECTION Attach Note:	lendum for additional Owner of the on/Name of Organization: ame of Contact: Number: Address: Cock the box if the owner is the Primer on F. ATTACHED DOCUMENTS the following documents: All electronic copies should be promoned to the promoned of the promo	Site has been completed. Last Name of Ext.: State: ary Contact for Permit Compliant	Fax:
Add Affiliation First Na Title: Phone Mailing Municip Email A Che SECTION Attach Note:	lendum for additional Owner of the on/Name of Organization: ame of Contact: Number: Address: pality: Address: peck the box if the owner is the Primeron F. ATTACHED DOCUMENTS the following documents: All electronic copies should be promoted to the promoted of the p	Site has been completed. Last Name of Ext.: State: ary Contact for Permit Compliant or Ext.: brovided in Adobe PDF file formate or Ext.: brovided in MS Excel file formate the completed Initial Ground With the completed Initial Ground With the online portant an electronic copy of the RA	Fax: Zip Code: nce on a compact disc (CD) except the Ground Water on a CD.

^{*}Site is under traditional oversight and documents aren't submitted via the NJDEP Portal. A copy of the RIR/RAR has been included with this submittal

[Electronic copy of a map or the location in the RAR (Section #s/Figure #s) of the map(s) showing area of concern/source and showing and/or explaining horizontal and vertical delineation of the ground water contamination.
		Location in the RAR (Section #s/Figure #s):
[Electronic copy of ground water contour maps for at least the last four ground water sampling events or the location in the RAR with these maps.
		Location in the RAR (Figure #s): Fact S
[Electronic copy of a table summarizing the monitoring well construction details (below ground surface (bgs)) for all the monitoring wells at the site or the location in the RAR with this table.
		Location in the RAR (<i>Table</i> #):
		Electronic copy of the Classification Exception Area/Well Restriction Area (CEA/WRA) Fact Sheet Form.
		Electronic copy of the Ground Water Monitoring Plan (in MS Excel file format).
		Electronic copy of the NFA Letter (Post-NFA Cases only), if applicable.
		Electronic copy of the Vapor Intrusion Long-Term Monitoring Plan, if applicable.
[Electronic copy of the Operation, Maintenance, and Monitoring (OMM) Plan for the vapor intrusion engineering control(s)/mitigation system(s) that are currently in place, if applicable.
[Electronic copy of the OMM Plan for the Point of Entry Treatment (POET) water system(s) that are currently in place, if applicable.
[Electronic copy of the completed Remediation Cost Review and RFS/FA Form with a detailed cost estimate, if applicable, including:
		Only Check One:
		Original Financial Assurance mechanism (hard copy), including any Amendments, is attached.
		☐ Date the original Financial Assurance mechanism was submitted to the NJDEP:
		An electronic copy of the Remediation Funding Source (RFS) mechanism, is included if using an existing RFS mechanism as the Financial Assurance, and an amendment to conform to the Financial Assurance format.
[Electronic copy of the homeowner or condominium association's annual budget that includes funds for the operation, maintenance, and monitoring of the engineering control(s) at the site, if applicable.
EC	TIC	ON G. MONITORING, MAINTENANCE AND EVALUATION INFORMATION
. 1	Has	s the ground water contamination been horizontally delineated in all directions at the site? 🗌 Yes 🔝 No
	1	If " No ", provide the location in the RAR (<i>Section #</i>) that supports the variance from N.J.A.C. 7.26E-4.3(a)4:
ı		s the ground water contamination been vertically delineated at the site?
	1	If " No ", provide the location in the RAR (<i>Section #</i>) that supports the variance from N.J.A.C. 7.26E-4.3(a)4:
	Тур	e of Ground Water Remediation
а	. 🗆	Monitored Natural Attenuation (MNA)
		i) Is there a decreasing trend of contaminant concentrations in the ground water?
		If "Yes", provide the location in the RAR (Section #) that documents this issue.:
		If " No ", provide the location in the RAR (<i>Section #</i>) that justifies the protectiveness of the remedy
		ii) Is the <u>behavior</u> of the ground water contaminant plume considered to be shrinking or stable?
		If " Yes ", check off only one of the following: Shrinking Stable and provide the location in the RAR (<i>Section #</i>) that documents this issue.:

	If " No ", provide the location in the RAR (<i>Section #</i>) that justifies the protectiveness of the remedy:		
	iii) Have secondary lines of evidence been collected to support the MNA proposal?	Yes	☐ No
	If " Yes ", provide the location in the RAR (<i>Section #</i>) that documents this issue.:		
	iv) Have tertiary lines of evidence been collected to support the MNA proposal?	☐ Yes	☐ No
	If " Yes ", provide the location in the RAR (<i>Section #</i>) that documents this issue.:		
	v) Is the ground water plume reaching the sentinel wells?	☐ Yes	☐ No
	If "Yes", provide the location in the RAR (Section #) that justifies the protectiveness of the remedy since the sentinel well(s) should be below the Ground Water Quality Standards (GWQS) or if you are using an alternate method that is not a sentinel monitoring well:		
	vi) Has all soil contamination in the unsaturated zone been remediated to the applicable numeric Soil Remediation Standard for all area(s) of concern associated with this CEA?	□No	□ N/A
	If " No ", provide the location in the RAR (<i>Section #</i>) that justifies the protectiveness of the remedy:		
	vii) Has all free and/or residual product in the unsaturated and saturated zones, as determined pursuant to N.J.A.C. 7:26E-5.1(e), been treated or removed for all area(s) of concern associated with this CEA? ☐ Yes	☐ No	□ N/A
	If " No ", provide the location in the RAR (<i>Section #</i>) that justifies the protectiveness of the remedy:		
	b. Active Remediation		
	Provide the type of remediation:		
	i) Is there a decreasing trend of contaminant concentrations in the ground water?	☐ Yes	□ No
	If "Yes", provide the location in the RAR (Section #) that documents this issue.:		
	If " No ", is the ground water plume considered stable?	☐ Yes	□ N
	Provide the location in the RAR (Section #) that justifies the protectiveness of the remedy:		
	ii) Is the ground water plume reaching the sentinel wells?	☐ Yes	□ N
	If " Yes ", provide the location in the RAR (<i>Section #</i>) that justifies the protectiveness of the remedy since the sentinel well(s) should be below the GWQS or if you are using an alternate method that is not a sentinel monitoring well:		
	iii) Is the ground water remedial action performing as designed?		□ No
	If " No ", provide the location in the RAR (<i>Section #</i>) that justifies the protectiveness of the remedy:		
	iv) Indicate the expected duration of the active remediation: (ye	ars)	
4.	Has a Technical Impracticability (TI) Determination been submitted?	☐ Yes	□ N
	If " Yes ", provide the location in the RAR (<i>Section #</i>) that documents this issue.:		
5.	Has any ground water contamination migrated onto the site/property from an off-site source and that is not being included in the Ground Water RAP?		□ N
	If " Yes ", provide the communication center number that was received when called into the Hotline and the location in the RAR (Section #) that documents this issue:		

6.	Is any ground water contamination being attributed to natural background conditions and that is not being included in the Ground Water RAP?
	If " Yes ", provide the location in the RAR (<i>Section #</i>) that documents this issue:
7.	Check the Monitoring Schedule you plan to apply: Monthly Annual Quarterly Biennial Semi Annual Other:
SE	CTION H. FINANCIAL ASSURANCE
1.	Does the remedial action include a ground water or vapor intrusion engineering control?
	If "No", proceed to the next section.
2.	Are any of the permittees exempt from establishing Financial Assurance pursuant to N.J.A.C. 7:26C-7.10(c)?
	Person Responsible for Conducting the for Conducting the Remediation – the Site – Co-Permittee Co-Permittee Government entity (e.g., departments, agencies, and public universities) A person not liable pursuant to the Spill Act that purchased contaminated property before May 7, 2009 A person that conducted remediation at their primary or secondary residence Owner or operator of a child care center Public school, private school, or charter school Owner or operator of a small business responsible for conducting remediation at the location of the site
3.	Is the current owner of the site either a homeowner association or a condominium association pursuant to the New Jersey Common Interest Association Act, N.J.S.A. 46:8A-1 et seq.?
	If "Yes", and the association is identified in Section E of this RAP Application, an electronic copy of the association's annual budget that includes funds for the operation, maintenance, and monitoring of the engineering control(s) at the site should be attached as indicated in Section F above.
4.	Identify the estimated cost of the operation, maintenance, and monitoring of the engineering control(s) at the site:\$
5.	Are you using an existing RFS mechanism for the site as the Financial Assurance?
	If "Yes", have all the following criteria been met?
	 The amount of funds needed to operate, maintain, and monitor the engineering control(s) at the site for the duration of the CEA or for 30 years (minimum of \$30,000 for a 30-year time frame) if the duration of the CEA is indeterminant;
	 The amount of funds in the RFS equals the amount of funds required to be posted for RFS and Financial Assurance; and
	c. The RFS is not in the form of a self-guarantee.
	Identify the full amount of the current RFS:\$

6. Identify the full amount estable	ished as a Financial Assurance:	\$
As indicated in Section F a with a detailed cost estima Section F above: the <u>origi</u> Ground Water RAP Applic	above, an electronic copy of the co te should be attached. Also, pleas nal Financial Assurance mechanis ation; the date the original Financi existing RFS mechanism that is bei	impleted Remediation Cost Review and RFS/FA Form the besure to provide one of the following as indicated in sm (attach hard copy), including any Amendments, to the all Assurance mechanism was submitted to the NJDEP; or inglused as the Financial Assurance and the amendment
7. What is the Financial Assura	nce Mechanism? <i>(check all that a</i>	pply)
☐ Remediation Trust Fund ☐ Environmental Insurance	☐ Line of Credit Policy ☐ Letter of Credit	☐ Surety Bond
8. Contact information at the fin	ancial institution for the Financial A	Assurance:
Financial Institution:		
First Name of Contact:	Last N	ame of Contact:
Title:		
Phone Number:	Ext.:	Fax:
Mailing Address:		
Municipality:	State:	Zip Code:
Email Address:		
SECTION I. LAND USE (for over	erlvina CEA)	
	y. g - 2y	
1. Current Site Land Use (che	eck all that apply)	
☐ Industrial	☐ Park or Recreational Use	☐ Child Care Facility
☐ Residential ☐ Commercial	☐ Agricultural☐ Road/Right of Way	∐ Hospital ∏ Vacant
☐ Governmental Facility	☐ School	☐ Other
2. Off-site Land Use (check all	that apply for Blocks/Lots included	I in the areal extent of the CEA)
☐ Industrial	☐ Park or Recreational Use	☐ Child Care Facility
Residential	Agricultural	Hospital
☐ Commercial ☐ Governmental Facility	☐ Road/Right of Way ☐ School	☐ Vacant ☐ Other
Governmental Facility		
SECTION J. AFFECTED RECE	PTOR SUMMARY	
Are there any buildings with a	an Indeterminate Vapor Intrusion F	Pathway status? Yes No
If "Yes", provide the locatio	n in the RAR (Section # and Figure	
	on above the Soil Gas Screening L quire long-term monitoring?	evels
	n in the RAR (Section # and Figur	e #)
As indicated in Section F a Long-Term Monitoring Plar	bove, an electronic copy of the Va _l n should be attached.	por Intrusion

3.	Are any vapor intrusion engineering controls/mitigation systems currently installed at any buildings as a result of this ground water contamination?	□No
	If "Yes", indicate the type of engineering control that was implemented: (check all that apply)	
	☐ Subsurface Depressurization System	
	☐ Subsurface Ventilation System	
	Soil Vapor Extraction System	
	HVAC Positive Pressure	
	Other (specify):	
	As indicated in Section F above, an electronic copy of the OMM Plan for the vapor intrusion engineering control(s)/mitigation system(s) should be attached. The OMM Plan should clearly identify the building(s) and/or structure(s) and vapor intrusion engineering control(s)/mitigation system(s) that are in place (e.g., active or passive), including the address and block and lot of each impacted property.	
4.	Are any Point of Entry Treatment (POET) water systems currently installed at any buildings as a result of this ground water contamination?	□No
	If " Yes ", an electronic copy of the OMM Plan for the POET water system(s) should be attached as indicated in Section F above. The OMM Plan should provide the address and lot and block of each property with a POET water system in place. The sampling of the POET water system(s) should be included in the Ground Water Monitoring Plan for the site.	
5.	Are any potable wells that do not have a POET water system currently being sampled regularly as a result of this ground water contamination?	☐ No
	If " Yes ", include these potable wells in the Ground Water Monitoring Plan for the site.	

SECTION K. OTHER INFORMATION PROVIDED				
List any other pertinent information to support the Initial Ground Water RAP Application				

SECTION L. PERSON RESPONSIBLE FOR CONDUC	CTING THE	REMEDIATION INFORM	IATION AND CERTIFICATION
Full Legal Name of the Person Responsible for Conducti	ing the Rem	nediation:	
Hess Corporation			
Representative First Name: John	Re	epresentative Last Name:	Schenkewitz
Title: Senior Advisor, EHS			
Phone Number: (609) 406-3969	Ext.:	Fax	(732) 352-7795
Mailing Address: Trenton-Mercer Airport, 601 Jack Step	han Way		
City/Town: Trenton	State: N	IJ	Zip Code: 08628
Email Address: jschenkewitz@hess.com			
This certification shall be signed by the person responsib in accordance with Administrative Requirements for the F	ole for condu Remediation	ucting the remediation who	o is submitting this notification ule at N.J.A.C. 7:26C-1.5(a).
I certify under penalty of law that I have personally exam all attached documents, and that based on my inquiry of information, to the best of my knowledge, I believe that the that there are significant civil penalties for knowingly subcommitting a crime of the fourth degree if I make a written that if I knowingly direct or authorize the violation of any signature: Name/Title: John Schenkewitz / Sr. Advisor, EH\$	those indiving the submitted mitting false notes that the submitting false states are the submitted in the s	iduals immediately respor d information is true, accu e, inaccurate or incomplet ement which I do not belie n personally liable for the	nsible for obtaining the large and complete. I am aware e information and that I am eve to be true. I am also aware
SECTION M. CURRENT OWNER OF THE SITE INFOR	RMATION A	ND CERTIFICATION	
Full Legal Name of the Person Responsible who owns th	ne site:		
Hess Corporation			
Representative First Name: John	Re	presentative Last Name:	Schenkewitz
Title: Senior Advisor, EHS		A 1 - 40 - 130 - 140 - 1	
Phone Number: (609) 406-3969	Ext.:	Fax	(732) 352-7795
Mailing Address: 1900 Dalrock Road			
City/Town: Rowlett	State: T	X	Zip Code: 75088
Email Address: jschenkewitz@hess.com			
This certification shall be signed by the person who owns Administrative Requirements for the Remediation of Control			
I certify under penalty of law that I have personally examinally attached documents, and that based on my inquiry of information, to the best of my knowledge, I believe that the that there are significant civil penalties for knowingly subscommitting a crime of the fourth degree if I make a written that if I knowingly direct or authorize the violation of any signature. Name/Title: John Schenkewitz / Sr. Advisor, EHS	those indivi ne submitted mitting false n false state	duals immediately respond information is true, accure, inaccurate or incomplete ement which I do not belied personally liable for the p	rsible for obtaining the brate and complete. I am aware e information and that I am eve to be true. I am also aware

Completed forms should be sent to:

Bureau of Case Assignment & Initial Notice Site Remediation Program NJ Department of Environmental Protection 401-05H PO Box 420 Trenton, NJ 08625-0420

SECTION N. LICENSED SITE R	EMEDIATION PROFESSIONAL IN	IFORMATION AN	ND STATEMENT
LSRP ID Number:			
	Last Nam	ne:	
Phone Numbers:	Ext.:	Fax:	
Mailing Address:			
Municipality:	State:		Zip Code:
Email Address:			
This statement shall be signed by N.J.S.A. 58:10B-1.3b(1) and (2).	the LSRP who is submitting this no	otification in accor	dance with N.J.S.A. 58:10C-14, and
business in New Jersey, that submission, I personally: Mar this submission, and all attack performed by other persons the another site remediation profession; (2) conducted a site via as was reasonably observable.	hments included in this submission hat forms the basis for the informat essional, licensed or not, after havi sit and observed the then-current c	s submission, and e remediation con and/or periodication in this submising: (1) reviewed a conditions and vende of my independe	d all attachments included in this aducted at this site that is described in ally reviewed and evaluated the work sion; and/or completed the work of all available documentation on which I diffed the status of as much of the work ent professional judgment, that there
 That in performing the p area of concern, I adher remediation professiona That the remediation con all attachments to this suin N.J.S.A. 58:10C-14.c; That the remediation deto and in compliance with and 	ed to the professional conduct stands provided in N.J.S.A. 58:10C-16; aducted at the entire site or each alubmission, was conducted pursuant scribed in this submission, and all a	d site remediation dards and require rea of concern, the to and in complication profession	at is described in this submission and ance with the remediation requirements s submission, was conducted pursuant al Licensing Board at N.J.A.C. 7:26l;
(3) I certify, when this submission			e site or each area of concern has been s protective of public health and safety
(4) I certify that no other person i the Board or the Department	• •	ssword, encryption	n method, or electronic signature that
Department I may be su (f) by the Board, including If I purposely, knowingly form, record, document the Site Remediation Re notwithstanding the prov	se statement, representation, or ce bject to civil and administrative enfo g but not limited to license suspen , or recklessly make a false statem or other information submitted to the form Act, I shall be guilty, upon co	orcement pursuar sion, revocation, cent, representation of Department or Inviction, of a crimital-	n, or certification in any application, required to be maintained pursuant to
(6) I certify that I have read this co	ertification prior to signing, certifying	g, and making this	s submission.
LSRP Signature: Jan S. Vurg	ι	Date:	_10/06/22

Company Name: _

ADDENDUM A

Additional Persons Responsible For Conducting Remediation

AD	DEND	JM TO SECTION D. PERSON R	ESPONSIBLE FOR COND	DUCTING THE REMEDIATION – CO-PERN	IITTEE
Affi	iliation/l	Name of Organization:			
First Name of Contact:			Last Name	e of Contact:	
Titl	e:				
Ph	one Nui	mber:	Ext.:	Fax:	
Ма	iling Ad	dress:			
Mu	nicipalit	y:	State:	Zip Code:	
Em	ail Add	ress:			
		k the box if the Additional Person ry Contact for Permit Compliance	-	g the Remediation is the	
1.		he remedial action include a groui	nd water or vapor intrusion	engineering control? Yes	☐ No
2.	Are yo	u exempt from establishing financ	ial assurance pursuant to	N.J.A.C. 7:26C-7.10(c)? Yes	☐ No
	If "	Yes", check the exemption(s) that	t applies:		
		A person that conducted remedi Owner or operator of a child car	he Spill Act that purchased ation at their primary or se e center	d contaminated property before May 7, 2009	1
3.		the estimated cost of the operati ering control(s) at the site:		nitoring of the \$	
4.	•	•		ncial Assurance? 🗌 Yes	☐ No
	If "Ye	es", have <u>all</u> of the following criteri	a been met?	Yes	☐ No
	a.	The amount of funds needed to of the site for the duration of the CE frame) if the duration of the CEA	A or for 30 years (minimu		
	b.	The amount of funds in the RFS RFS and Financial Assurance; a	•	s required to be posted for	
		The RFS is not in the form of a s	· ·		
				\$	
5.				\$	
	As indicated in Section F above, an electronic copy of the completed Remediation Cost Review and RFS/FA Form with a detailed cost estimate should be attached. Also, please be sure to provide one of the following as indicated in Section F above: attach the <u>original</u> Financial Assurance mechanism (hard copy), including any Amendments, to the Ground Water RAP Application; the date the original Financial Assurance mechanism was submitted to the NJDEP; or an electronic copy of the existing RFS mechanism that is being used as the Financial Assurance and the amendment to conform to the Financial Assurance format.				
6.	What is	s the Financial Assurance Mechar	nism? (check all that apply	<i>y</i>)	
	□R€	emediation Trust Fund	☐ Line of Credit	☐ Surety Bond	
	☐ En	vironmental Insurance Policy	Letter of Credit		

ADDENDUM A

7. Contact information at the financial institution for the Financial Assurance:			
Financial Institution:			
		f Contact:	
Phone Number:	Ext:	Fax:	
Mailing Address:			
		Zip Code:	
Email Address:			
	ICATION	on:	
Representative First Name:	Represer	ntative Last Name:	
Title:			
Phone Number:	Ext.:	Fax:	
Mailing Address:			
		Zip Code:	
Email Address:			
		the remediation who is submitting this notification ontaminated Sites rule at N.J.A.C. 7:26C-1.5(a).	
all attached documents, and that based information, to the best of my knowledg that there are significant civil penalties t	on my inquiry of those individuals in the submitted information of the submitted information for knowingly submitting false, inaction in the statement of the s	iar with the information submitted herein, including immediately responsible for obtaining the mation is true, accurate and complete. I am aware curate or incomplete information and that I am which I do not believe to be true. I am also aware onally liable for the penalties.	
Signature:		Date:	
Name/Title:			

ADDENDUM B

Additional Property Owners

Α[DDEND	JM TO SECTION E. CURREN	TOWNER OF THE SITE - CO	D-PERMITTEE							
Af	filiation/	Name of Organization:									
Fir	rst Nam	e of Contact:	Last Name	of Contact:							
Tit	le:										
				Fax:	Fax:						
		dress:									
				Zip Code:							
	Check	the box if the owner is the Prim	ary Contact for Permit Compli	ance							
1.	Does the remedial action include a ground water or vapor intrusion engineering control? ☐ Yes ☐ If " No ", proceed to next section.										
2.	Are you exempt from establishing financial assurance pursuant to N.J.A.C. 7:26C-7.10(c)?										
	If '	Yes", check the exemption that	applies, and then proceed to	the next section:							
		A person that conducted rem Owner or operator of a child Public school, private school	to the Spill Act that purchased nediation at their primary or se care center , or charter school	contaminated property before May 7, 2009							
3. Do you represent a homeowner association or a condominium association pursuant to the New Jersey Common Interest Association Act, N.J.S.A. 46:8A-1 et seq.?											
	foi	Yes", an electronic copy of the a the operation, maintenance, an ould be attached as indicated in	nd monitoring of the engineerir								
4.		y the estimated cost of the opera ering control(s) at the site:		oring of the							
5.	Are yo	u using an existing RFS mecha	nism for the site as the Financ	ial Assurance? Yes	☐ No						
	If '	Yes ", have <u>all</u> the following crite	eria been met?	Yes	☐ No						
	a.			tor the engineering control(s) at the site for a 30-year time frame) if the duration of the							
	b.	The amount of funds in the RF RFS and Financial Assurance		required to be posted for							
	C.	The RFS is not in the form of a	self-guarantee.								
	ld	entify the full amount of the curre	ent RFS	\$							
6.	Identif	y the full amount established as	a Financial Assurance:	\$							
	Fo ind Ar su	rm with a detailed cost estimate licated in Section F above: the nendments, to the Ground Wate	e should be attached. Also, plooriginal Financial Assurance or RAP Application; the date the actronic copy of the existing RF	leted Remediation Cost Review and RFS/F. ease be sure to provide one of the following mechanism (attach hard copy), including an e original Financial Assurance mechanism FS mechanism that is being used as the Fin urance format.	ı as ny was						

ADDENDUM B

_												
7. What is the Financial Assurance Mechanism? (check all that apply)												
	☐ Remediation Trust Fund	☐ Line of Credit	☐ Surety Bond									
	☐ Environmental Insurance Policy	Letter of Credit										
8.	Contact information at the financial instit	tution for the Financial Ass	surance:									
	Financial Institution:											
	First Name of Contact: Last Name of Contact:											
			Fax:									
	Mailing Address:											
			Zip Code:									
	Email Address:											
A D	DENDUM TO SECTION M. CURRENT											
ΑD	DENDOM TO SECTION M. CORRENT	OWNER OF THE SITE IN	FORMATION AND CERTIFICATION									
Ful	l Legal Name of the Person who owns th	e site:										
Re	presentative First Name:	Re	presentative Last Name:									
Titl	e:											
Titl Ph	e:one Number:	Ext	Fax:									
Titl Pho Ma	e:one Number:iling Address:	Ext	Fax:									
Titl Pho Ma City	e:one Number:iling Address:	Ext State:	Fax: Zip Code:									
Titl Pho Ma City Em	e: one Number: iling Address: y/Town:	Ext State:son who owns the site and	Fax: Zip Code: is submitting this notification in accordance with									
Titll Pho Ma City Em Thi Add I ce inc. the aw am	e:	Ext Ext State:	Fax: Zip Code: is submitting this notification in accordance with tes rule at N.J.A.C. 7:26C-1.5(a). familiar with the information submitted herein, see individuals immediately responsible for obtaining thed information is true, accurate and complete. I am a false, inaccurate or incomplete information and that I atement which I do not believe to be true. I am also									
Titll Pho Ma City Em Thi Add I ce inc the aw am aw	e:	Ext Ext State:	Fax: Zip Code: Zip Code: Zip Code: is submitting this notification in accordance with tes rule at N.J.A.C. 7:26C-1.5(a). familiar with the information submitted herein, see individuals immediately responsible for obtaining the dinformation is true, accurate and complete. I am a false, inaccurate or incomplete information and that I satement which I do not believe to be true. I am also e, I am personally liable for the penalties.									

AOC-19: QC Laboratory Hess Corporation - Former Port Reading Complex (HC-PR) Well Construction Table

Well ID	Permit Number	Block	Lot	۰	Latitud `	e "	•	Longitu `	de "	Northing	Easting	TOC Elevation (ft)	Groun d Elevati	Survey Date	Diameter (in)	Screen Length (ft)	Screen Interval	Screen Interval (TOC, ft)	Stick-Up Height (TOC - Ground Elev., ft)	Screen Type	Casing Length (ft)	Depth of Well (bgs, ft)	Depth of Well (TOC,	Install Date	Permit Date
MW-1	E201607933	664.01	1.01	40	22	10 00	74	15	0.64	620206	560836		21.58	7/26/2016	2	10	(bgs, it) 6-16	(100, It)	2.0	.10 sch. 40 PVC	6	16	16	4/15/1985	4/9/1985
10100-1	E201007933	004.01	1.01	40	33	48.89	74	13	9.04	030300	300030	24.48	21.30	1120/2010	2	10	0-10	0-10	2.9	. 10 SCII. 40 F V C	O	10	10	4/13/1903	4/9/1900
MW-2	E201607934	664.01	1.01	40	33	48.18	74	15	8.56	630234	560919	19.01	19.37	7/26/2016	2	12	1-13	1-13	Flush Mount	.10 sch. 40 PVC	1	13	13	7/5/2016	7/5/2016
MW-3	E201607935	664.01	1.01	40	33	47.57	74	15	8.94	630172	560890	18.91	19.28	7/26/2016	2	10	3-13	3-13	Flush Mount	.010 sch.40 PVC	3	15	18	12/22/2017	12/20/2017
MW-4	E201615028	664.01	1.01	40	33	48.48	74	15	9.09	630265	560879	24.07	21.22	1/16/2017	2	12	3-15	6-18	2.85	.010 sch.40 PVC	6	20	22	11/12/1981	11/10/1981
PER-6R	P200800554	664.01	1.01	40	33	49.87	74	15	9.19	630405.1	560870.2	21.54	19.94	12/9/2014	4	19	3-22	3-22	1.60	.010 sch.40 PVC	3	22	22.00	4/8/2002	3/20/2002